	L #	Hits	Search Text
1	L4	1772	(max maximum) with (min minimum) with (packet cell frame datagram header) same (field portion byte bite code signal)
2	L5	98	4 and (plurality multiple different two more video near audio multimedia) with streams
3	L6	77	4 and (plurality multiple different two more video near audio multimedia) near5 streams
4	L7	42	6 not ("1997" "1998" "1999" "2000" "2001" "2003" "2002").ay.
5	L8	62	(max maximum)adj2(field portion byte bite code signal)with (min minimum) adj2(field portion byte bite code signal)with (packet cell frame datagram header)
6	L9	0	7 and 8
7	L10	636	(max maximum)adj5(field portion byte bite code signal)same (min minimum) adj5(field portion byte bite code signal)same (packet cell frame datagram header message)
8	L11	9	7 and 10
9	L12	37	(max maximum)adj5(field portion byte bite code signal)same (min minimum) adj5(field portion byte bite code signal)same (packet cell frame datagram header message) and (plurality multiple different two more video near audio multimedia) with streams not ("1997" "1998" "1999" "2000" "2001" "2003" "2002").ay.
10	L13	21	12 and "streams"

	L #	Hits	Search Text
1	L10	1001	(plurality multiple different two) adj3 streams same (packets cells frames)
2	L11	9132	clock near (signal license id identifier identification frequency data information) with (packet cell frame)
3	L12	19	10 and 11 and (expir$2 expiration (schedul$3 time timing) with invalid)
4	L13	7	12 and ("1996" "1995" "1994" "1993" "1992" "1991" "1990").ay.
5	L14	60	10 and 11 and ("1996" "1995" "1994" "1993" "1992" "1991" "1990").ay.
6	L15	48	10 and 11 and ("1995" "1994" "1993" "1992" "1991" "1990").ay.
7	L16	5	15 and (expir$2 expiration (schedul$3 time timing) with invalid)
8	L17	7	14 and (expir$2 expiration (schedul$3 time timing) with invalid)
9	L18	90	(plurality multiple different two) adj3 streams same (packets cells frames) same (clock timer)
10	L19	426	(multimedia video with (audio sound voice)) same (packets cells frames) same (clock timer)
11	L20	15	18 and 19 and ("1995" "1994" "1993" "1992" "1991" "1990").ay.
12	L21	6	20 and (expir$2 expiration (schedul$3 time timing) with invalid)
13	L22	2885	709/217
14	L23	114	22 and (clock timer) with (expir$2 expiration (schedul$3 time timing) with invalid)
15	L24	5	23 and ("1995" "1994" "1993" "1992" "1991" "1990").ay.

	L #	Hits	Search Text
1	L1	22110	clock with (packet frame cell)
2	L2	3243	clock with (packet frame cell) with (plurality multi$3 different)
3	L3	1215	clock with (plurality multi$3 different) adj3 (packet frame cell)
4	L4	406	clock with (control$4 manag$6 dictat$3 represent$5 encod$3 encapsulat$3 embed$4 regulat$3) with (plurality multi$3 different) adj3 (packet frame cell)
5	L5	59	clock with (control$4 manag$6 dictat$3 represent$5 encod$3 encapsulat$3 embed$4 regulat$3) with clock adj5 (plurality multi$3 different) adj3 (packet frame cell)
6	L6	21	5 and ("1996" "1995" "1994" "1993" "1992" "1991").ay.
7	L7	8	clock with (dictat$3 encod$3 encapsulat$3 regulat$3) with clock adj5 (plurality multi$3 different) adj3 (packet frame cell)
8	L8	16	clock with (dictat$3 encod$3 encapsulat$3 regulat$3) with clock adj5 (plurality multi$3 different) adj3 (packet frame cell streams)
9	L9	34	clock with (dictat$3 encod$3 encapsulat$3 regulat$3) with (plurality multi$3 different) adj3 (packet frame cell streams) and (stream video audio multimedia media)
10	L10	34	clock with (dictat$3 encod$3 encapsulat$3 regulat$3) with (plurality multi$3 different) adj3 (stream video audio multimedia media)
11	L11	22110	clock with (packet frame cell)
12	L12	13	10 and 11

	Hits	Search Text
1	1446404	(multiple plurality) adj5 clock and clock near$5 (packet cell frame)
2	299	(encapsulat$3 encod$3 packettiz$3) with (multiple plurality) adj3 (streams multimedia media audio video different) with (packet cell frame)
3	299	((multiple plurality) adj5 clock and clock near$5 (packet cell frame)) and ((encapsulat$3 encod$3 packettiz$3) with (multiple plurality) adj3 (streams multimedia media audio video different) with (packet cell frame))
4	13867	regulat$3 near3 (time timing clock$3)
5	2	(((multiple plurality) adj5 clock and clock near$5 (packet cell frame)) and ((encapsulat$3 encod$3 packettiz$3) with (multiple plurality) adj3 (streams multimedia media audio video different) with (packet cell frame))) and (regulat$3 near3 (time timing clock$3))
6	50847	(control $4 manag$5 regulat$3) with (time timing clock$3) with (remote client user subscriber target destination)
7	40	(((multiple plurality) adj5 clock and clock near$5 (packet cell frame)) and ((encapsulat$3 encod$3 packettiz$3) with (multiple plurality) adj3 (streams multimedia media audio video different) with (packet cell frame))) and ((control $4 manag$5 regulat$3) with (time timing clock$3) with (remote client user subscriber target destination))
8	58842	(control $4 manag$5 regulat$3) with (time timing clock$3 error correction synchroniz$6) with (remote client user subscriber target destination)
9	54	(((multiple plurality) adj5 clock and clock near$5 (packet cell frame)) and ((encapsulat$3 encod$3 packettiz$3) with (multiple plurality) adj3 (streams multimedia media audio video different) with (packet cell frame))) and ((control $4 manag$5 regulat$3) with (time timing clock$3 error correction synchroniz$6) with (remote client user subscriber target destination))

	Hits	Search Text
10	26	(((multiple plurality) adj5 clock and clock near$5 (packet cell frame)) and ((encapsulat$3 encod$3 packettiz$3) with (multiple plurality) adj3 (streams multimedia media audio video different) with (packet cell frame))) and ((control $4 manag$5 regulat$3) with (time timing clock$3 error correction synchroniz$6) with (remote client user subscriber target destination)) and ("1996" "1995" "1994" "1993" "1992" "1991").ay.
11	11	error adj correction and synchroniz$6 and ((((multiple plurality) adj5 clock and clock near$5 (packet cell frame)) and ((encapsulat$3 encod$3 packettiz$3) with (multiple plurality) adj3 (streams multimedia media audio video different) with (packet cell frame))) and ((control $4 manag$5 regulat$3) with (time timing clock$3 error correction synchroniz$6) with (remote client user subscriber target destination)) and ("1996" "1995" "1994" "1993" "1992" "1991").ay.)
12	5	clock adj10 regulat$3 adj10 (packet cell1 frame)
13	13	clock adj20 regulat$3 adj20 (packet cell1 frame)
14	1	clock with regulat$3 with (packet cell1 frame) with render$3
15	233	(clock sample synchroniz$5 error adj detection) with regulat$3 with (render$3 graphic$2 imag$3 dsiplay$3)
16	44	((clock sample synchroniz$5 error adj detection) with regulat$3 with (render$3 graphic$2 imag$3 dsiplay$3)) and ((multiple plurality) adj5 clock and clock near$5 (packet cell frame)) and ("1996" "1995" "1994" "1993" "1992" "1991").ay.
17	2179	clock with render$3
18	1	(((clock sample synchroniz$5 error adj detection) with regulat$3 with (render$3 graphic$2 imag$3 dsiplay$3)) and ((multiple plurality) adj5 clock and clock near$5 (packet cell frame)) and ("1996" "1995" "1994" "1993" "1992" "1991").ay.) and (clock with render$3)
19	10	((clock sample synchroniz$5 error adj detection) with regulat$3 with (render$3 graphic$2 imag$3 dsiplay$3)) and (clock with render$3)

	Hits	Search Text
20	17919	709/2$$
21	15	709/2$$ and (clock with render$3)
22	52	clock with (advanc$3 preced$3 signal$3 predict$3 preset$4 predetermin$3 predefin$3 preempt$3 preconfigur$5) with (synchroniz$3 sync correct$3 adjust$3) near3 (imag$3 graphic$3) with (packet cell frame segment stream)
23	48878	348/$$$
24	44547	345/$$$
25	36	(709/2$$ 348/$$$ 345/$$$) and (clock with (advanc$3 preced$3 signal$3 predict$3 preset$4 predetermin$3 predefin$3 preempt$3 preconfigur$5) with (synchroniz$3 sync correct$3 adjust$3) near3 (imag$3 graphic$3) with (packet cell frame segment stream))
26	147	packet with clock with type
27	105	packet with clock with size
28	16831	stream with (id identifier identification specific special unique indicator)
29	0	(packet with clock with type) and (packet with clock with size) and (stream with (id identifier identification specific special unique indicator))
30	3106	packet near type
31	2968	packet near size
32	119	(packet near type) and (packet near size) and (stream with (id identifier identification specific special unique indicator))
33	0	((packet near type) and (packet near size) and (stream with (id identifier identification specific special unique indicator))) and (clock with render$3)
34	2	clock with (regulat$3 render$3) and ((packet near type) and (packet near size) and (stream with (id identifier identification specific special unique indicator)))
35	47408	(vector indicator pointer referenc$3 clock signal sample pulse) near type
36	18298	(vector indicator pointer referenc$3 clock signal sample pulse) near (size elnght)

	Hits	Search Text
37	5349	(clock$3 synchroniz$5 error adj (correct$3 adjust$4)) with (streams multimedia (video near3 audio))
38	16	((vector indicator pointer referenc$3 clock signal sample pulse) near type) and ((vector indicator pointer referenc$3 clock signal sample pulse) near (size elnght)) and ((clock$3 synchroniz$5 error adj (correct$3 adjust$4)) with (streams multimedia (video near3 audio)))
39	3	clock near3 (advanc$3 preced$3 signal$3 predict$3 preset$4 predetermin$3 predefin$3 preempt$3 preconfigur$5) with (synchroniz$3 sync correct$3 adjust$3) near3 (imag$3 graphic$3) with (regulat$3 render$3 control$4) near5 (packet cell frame stream)
40	11402	(mulitple plurality) adj3 (streams audio near video media multimedia)
41	57560	(mulitple plurality streams) near3 (streams audio near video media multimedia)
42	47508	(clock timing synchroniz$5) near20 (packet frame cell)
43	552	((mulitple plurality streams) near3 (streams audio near video media multimedia)) same ((clock timing synchroniz$5) near20 (packet frame cell))
44	63	(clock timing synchroniz$5) with regulat$3 with render$3
45	79	(clock timing synchroniz$5 sample correction adj code) with regulat$3 with render$3
46	0	(((mulitple plurality streams) near3 (streams audio near video media multimedia)) same ((clock timing synchroniz$5) near20 (packet frame cell))) and ((clock timing synchroniz$5 sample correction adj code) with regulat$3 with render$3)
47	49	((mulitple plurality streams) near3 (streams audio near video media multimedia)) and regulat$3 with render$3
48	11	(((mulitple plurality streams) near3 (streams audio near video media multimedia)) and regulat$3 with render$3) and ("1996" "1995" "1994" "1993" "1992" "1991").ay.
49	2	((mulitple plurality streams) near3 (streams audio near video media multimedia)) and clock same regulat$3 same render$3
50	4	((mulitple plurality streams) near3 (streams audio near video media multimedia)) and clock with regulat$3 and clock with render$3

	Hits	Search Text
51	8	(mulitple plurality streams) with (streams audio near video media multimedia) and clock with regulat$3 and clock with render$3
52	113	(streams (voice sound music$2 audio) same video media multimedia) and clock with regulat$3 and clock with (imag$3 render$3)
53	48	(streams (voice sound music$2 audio) same video media multimedia) and clock with regulat$3 same clock with (imag$3 render$3)
54	14	((streams (voice sound music$2 audio) same video media multimedia) and clock with regulat$3 same clock with (imag$3 render$3)) and ("1996" "1995" "1994" "1993" "1992" "1991").ay.
55	24	(streams (voice sound music$2 audio) same video media multimedia) and clock with regulat$3 same clock with (imag$3 render$3) and clock same (packet frame cell header portion)
56	16	(streams (voice sound music$2 audio) same video media multimedia) and clock with regulat$3 same clock with (imag$3 render$3) and clock same (packet frame cell header)
57	3	clock adj10 regulat$3 adj20 (imag$3 render$3) with (packet frame cell header)

	Hits	Search Text
1	5292	clock and packet and sample
2	2900	(clock timer timestamp timing) with packets
3	137	(clock and packet and sample) and ((clock timer timestamp timing) with packets) and (streams audio same video multimedia media) and (render$3 playback)
4	67	((clock and packet and sample) and ((clock timer timestamp timing) with packets) and (streams audio same video multimedia media) and (render$3 playback)) and ("1996" "1995" "1994" "1993" "1992" "1991").ay.
5	20	(((clock and packet and sample) and ((clock timer timestamp timing) with packets) and (streams audio same video multimedia media) and (render$3 playback)) and ("1996" "1995" "1994" "1993" "1992" "1991").ay.) and clock near4 packet
6	31	(((clock and packet and sample) and ((clock timer timestamp timing) with packets) and (streams audio same video multimedia media) and (render$3 playback)) and ("1996" "1995" "1994" "1993" "1992" "1991").ay.) and (clock packet synchroniz$5 mulitmedia audio video size type) same render$3
7	21	((((clock and packet and sample) and ((clock timer timestamp timing) with packets) and (streams audio same video multimedia media) and (render$3 playback)) and ("1996" "1995" "1994" "1993" "1992" "1991").ay.) and (clock packet synchroniz$5 mulitmedia audio video size type) same render$3) and clock near4 (sample field signal license index$3 value model timing) with packet

	L #	Hits	Search Text
1	L21	120719	(multiple multi plurality two more different) with (version data information streams audio video multimedia media type class) with (packet cell frame block segment)
2	L22	696270	(multiple multi plurality two more different) with (packet cell frame block segment)
3	L23	583142	(multiple multi plurality two more different) adj3 (version data information streams audio video multimedia media type class)
4	L24	67298	(multiple multi plurality two more different) adj3 (version data information streams audio video multimedia media type class) with (multiple multi plurality two more different) with (packet cell frame block segment)
5	L25	11301	24 and clock with (dictat$3 regulat$3 control$4 manag$6)
6	L26	106	24 and clock near3 (license id indetifier identification table index$3 indicator pointe vector) with (dictat$3 regulat$3 control$4 manag$6)
7	L29	136	24 and clock near3 (license id indetifier identification table index$3 indicator pointer vector) with (dictat$3 regulat$3 control$4 manag$6)
8	L30	327	24 and (structure module program script insttructins applet object appication file code) with (ancapsulat$3 encod$3 encrypt$3) with clock
9	L31	9	26 and 30
10	L32	24294	(multiple multi plurality more different) adj3 (version data information streams audio with video multimedia media type class) with (packet cell frame block segment)
11	L33	120	32 and (structure module program script instructions applet object application file code) with (ancapsulat$3 encod$3 encrypt$3) with clock
12	L35	40	33 and ("1996" "1995" "1994" "1993").ay.
13	L36	21765	(multiple multi plurality different) adj3 (version streams multimedia media type class) with (packet cell frame block segment)

	L #	Hits	Search Text
14	L38	339	36 and (ancapsulat$3 encod$3 encrypt$3) with clock
15	L39	135	38 and ("1996" "1995" "1994" "1993" "1992" "1991" "1990").ay.
16	L40	14	33 and 39

	Hits	Search Text
1	53231	clock with timing
2	7900	maximum adj3 (length size) same minimum
3	380	(clock with timing) and (maximum adj3 (length size) same minimum)
4	224	(clock with timing) and (maximum adj3 (length size) same minimum) and (network$3 client same server source same destination)
5	37	((clock with timing) and (maximum adj3 (length size) same minimum) and (network$3 client same server source same destination)) and packet and (time timing) with advance$1
6	10	(((clock with timing) and (maximum adj3 (length size) same minimum) and (network$3 client same server source same destination)) and packet and (time timing) with advance$1) and expir$6
7	1	("5487146").PN.
8	1	(clock with timing) and (maximum adj3 (length size) same minimum) and (("5487146").PN.)
9	21052	clock with (regulat$3 control$4) with timing
10	493	(clock with (regulat$3 control$4) with timing) and (multiple plurality two more set) adj3 streams
11	32	(clock with (regulat$3 control$4) with timing) and (encapsulat$3 encod$3) with (multiple plurality two more set) adj3 streams
12	2069	(clock with timing) same advanc$3
13	946	(clock with timing) with advanc$3
14	573	clock with (regulat$3 control$4) with timing and ((clock with timing) with advanc$3)
15	1	clock with (regulat$3 control$4) with timing and ((clock with timing) with advanc$3) and (encapsulat$3 encod$3) with (multiple plurality two more set) adj3 streams
16	1	clock with (regulat$3 control$4) with timing and ((clock with timing) with advanc$3) and (encapsulat$3 encod$3) with (multiple plurality two more set group multimedia) adj3 streams

	Hits	Search Text
17	0	clock with (regulat$3 control$4) with timing same advanc$3 same (encapsulat$3 encod$3) with (multiple plurality two more set group multimedia) adj3 streams
18	1	clock with (regulat$3 control$4) with timing same advanc$3 and (encapsulat$3 encod$3) with (multiple plurality two more set group multimedia) adj3 streams
19	14	clock with (regulat$3 control$4) with timing same advanc$3 and (multiple plurality two more set group multimedia) adj3 streams
20	55	clock with (regulat$3 control$4) with timing same (preset$4 predefin$4 predetermin$3 advanc$3) and (multiple plurality two more set group multimedia) adj3 streams
21	38	(clock with (regulat$3 control$4) with timing same (preset$4 predefin$4 predetermin$3 advanc$3) and (multiple plurality two more set group multimedia) adj3 streams) not ("1997" "1998" "1999" "2000" "2001" "2002" "2003").ay.
22	7	(clock with (regulat$3 control$4) with timing same advanc$3 and (multiple plurality two more set group multimedia) adj3 streams) not ("1997" "1998" "1999" "2000" "2001" "2002" "2003").ay.
23	1	((clock with (regulat$3 control$4) with timing same advanc$3 and (multiple plurality two more set group multimedia) adj3 streams) not ("1997" "1998" "1999" "2000" "2001" "2002" "2003").ay.) and packet
24	6	((clock with (regulat$3 control$4) with timing same advanc$3 and (multiple plurality two more set group multimedia) adj3 streams) not ("1997" "1998" "1999" "2000" "2001" "2002" "2003").ay.) and (token cell frame packet)